

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 7 and ending on page 8 a second time. This paragraph was once amended in the August 27, 2003 Amendment. Please amend again as follows:

--Next, an explanation will be given of component (B)---  
~~Component (B) is alkylene oxide-modified product of at least one kind of (meth)acrylate selected from (meth)acrylates or oligomers thereof or the component (B). There are instances where Also, the component (B) is alkylene oxide-modified includes compounds where said (meth)acrylate, alkylene oxide-modified or (meth)acrylate oligomers or a mixture of the two is modified with alkylene oxide.--~~

Please amend the first full paragraph of page 8 a second time. This paragraph was once amended in the August 27, 2003 Amendment. Please amend again as follows:

--(Meth)acrylates (meaning acrylates and/or methacrylates)  
to be used as raw material for alkylene oxide-modified products  
~~of component (B) includes the following compounds.--~~

Please amend the first full paragraph on page 10 a second time. This paragraph was once amended in the August 27, 2003 Amendment. Please amend again as follows:

--(Meth)acrylate oligomers to be used as raw material for alkylene oxide-modified products component (B) of this invention include the oligomers of the aforementioned (meth)acrylates.--

Please amend the third full paragraph on page 10 a second time. This paragraph was once amended in the August 27, 2003 Amendment. Please amend again as follows:

--The component (B) or alkylene oxide-modified product can ~~be~~ includes compounds obtained by treating any of the aforementioned (meth)acrylates or oligomers thereof with an alkylene oxide. A typical alkylene oxide is ethylene oxide and propylene oxide.--